

AMENDMENTS TO THE CLAIMS

The Listing of claims below replaces all prior versions, and listings, of claims in the application.

1-8 (canceled)

9. (Previously presented) A composition to be used for the manufacture of mono- or multilayer films for food-wrap applications comprising from 5 to 40 wt% of a styrenic block copolymer, having a molecular structure according to the general formulae



wherein each S independently is a polymer block of predominantly styrene and EB is a hydrogenated polymer block of predominantly butadiene, n is an integer equal to or greater than 2, and X is the residue of a coupling agent, having a poly(styrene) content of from 10 to 29 wt%, having poly(styrene) blocks (S) of an apparent molecular weight in the range of from 6,000 to 9,000, having an apparent molecular weight of the complete block copolymer in the range of from 80,000 to 150,000 having an 1,2-addition degree (vinyl content) in the precursor of the poly(butadiene) block (EB) in the range of from 60 to 80% (mole/mole), wherein the block EB has a hydrogenation degree of at least 80% and wherein diblock S-EB optionally occurs in a content of at most 20 mole%, a polyolefin in an amount of at least 40 wt% and optionally a resin which is compatible with the hydrogenated poly (butadiene) blocks in an amount of from 0 to 25 %wt, wherein all weight percentages are relative to the weight of the complete composition.

10. (Previously Presented) The composition of claim 9, wherein the poly(styrene) content is in a range of from 17 to 24 wt%.

11. (Previously Presented) The composition of claim 10, wherein the block EB has a hydrogenation degree of at least 90%.

12. (Previously Presented) The composition of claim 10, wherein diblock S-EB optionally occurs in a content of at most 10 mole%.
13. (Previously Presented) The composition of claim 9, wherein the polyolefin is a random propylene copolymer with a flexural modulus smaller than 300 MPa (ASTM-D-790).
14. (Previously Presented) The composition of claims 13, wherein the polyolefin is a copolymer of propylene and ethylene, having a flexural modulus smaller than 300 MPa (ASTM-D-790).
15. (Previously Presented) Mono- or multilayer film comprising at least one layer based on a composition comprising from 5 to 40 wt% of a syrenic block copolymer, having a molecular structure according to the general
- $$S - EB - S(1) \text{ or } (S - EB)_n X (2),$$
- wherein each S independently is a polymer block of predominantly styrene and EB is a hydrogenated polymer block of predominantly butadiene, n is an integer equal to or greater than 2, and X is the residue of a coupling agent, having a poly(styrene) content of from 10 to 29 wt%, having poly(styrene) blocks (S) of an apparent molecular weight in the range of from 6,000 to 9,000, having an apparent molecular weight of the complete block copolymer in the range of from 80,000 to 150,000 having an 1,2-addition degree (vinyl content) in the precursor of the poly(butadiene) block (EB) in the range of from 60 to 80% (mole/mole), wherein the block EB has a hydrogenation degree of at least 80% and wherein diblock S-EB optionally occurs in a content of most 20 mole%, a polyolefin in an amount of at least 40 wt% and optionally a resin which is compatible with the hydrogenated poly(butadiene) blocks in an amount of from 0 to 25 %wt, wherein all weight percentages are relative to the weight of the complete composition.

16-21 (Canceled)

22. (new) The composition of claim 9, wherein the polymer block S have an apparent molecular weight in the range of from 7,500 to 8,500.
23. (new) The composition of claim 9, wherein the apparent molecular weight of the complete block copolymer is from 100,000 to 120,000.
24. (new) The composition of claim 9, wherein the 1,2-addition degree in the EB block precursor is in the range of from 65 to 75%.
25. (New) The composition of claim 15, wherein the poly(styrene) content is in a range of from 17 to 24 wt%.
26. (New) The composition of claim 25, wherein the block EB has a hydrogenation degree of at least 90%.
27. (New) The composition of claim 25, wherein diblock S-EB optionally occurs in a content of at most 10 mole%.
28. (New) The composition of claim 15, wherein the polyolefin is a random propylene copolymer with a flexural modulus smaller than 300 MPa (ASTM-D-790).
29. (New) The composition of claims 28, wherein the polyolefin is a copolymer of propylene and ethylene, having a flexural modulus smaller than 300 MPa (ASTM-D-790).
30. (new) The composition of claim 15, wherein the polymer block S have an apparent molecular weight in the range of from 7,500 to 8,500.
31. (new) The composition of claim 15, wherein the apparent molecular weight of the complete block copolymer is from 100,000 to 120,000.

32. (new) The composition of claim 15, wherein the 1,2-addition degree in the EB block precursor is in the range of from 65 to 75%.